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Substitute for form 1449A/B/PTO				Complete If Known	
				Application Number	Not Yet Assigned
				Filing Date	Concurrently Herewith
				First Named Inventor	Philippe Desbois
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	1	Attorney Docket Number	12810-00247-US1

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)	MM-DD-YYYY		

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY		
	BA	JP-2000-256457	09-19-2000	JAPAN CHEMICAL INNOVATION INSTITUTE	
	BB	JP-11335459	12-07-1999	KAGAKU GIJUTSU SENRYAKU SUISHIN KIKO	
	BC	JP-2002128886	05-09-2002	ASAHI DENKA KOGYO KK	
	BD	JP-2000-086755	03-28-2000	JAPAN CHEMICAL INNOVATION INSTITUTE	
	BE	DE-103 23 047	12-09-2004	BASF AG	✓

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			
CA	Jifeng Ding, Colin Price and Colin Booth, Use of Crown Ether in the Anionic Polymerization of Propylene Oxide-1. Rate of Polymerization, 1991, Eur. Polym. J. Vol. 27, No. 9, pp. 891-894				
CB	Jifeng Ding, Frank Heatley, Colin Price and Colin Booth, Use of Crown Ether in the Anionic Polymerization of Propylene Oxide-2. Molecular Weight and Molecular Weight Distribution, Eur. Polym. J., 1991, Vol. 27, No. 9, pp. 895-899				
CC	Roderic P. Quirk, Jungahn Kim, Charles Kausch & Moonseok Chun, Butyllithium-Initiated Anionic Synthesis of Well-Defined Poly(styrene-block-ethylene oxide) Block Copolymers with Potassium Salt Additives, Polymer International, 1996, Vol. 39 p. 3-10				
CD	Roderik P. Quirk, Gilda M. Lizarraga, Anionic synthesis of well-defined, poly[(styrene)-block-(propylene oxide)] block copolymers, Macromol. Chem. Phys. 2000, Vol. 201, p. 1395-1404				
CE	Eiji Ihara, Jun-ichi Ikeda, and Kenzo Inoue, Controlled Anionic Polymerization of tert-Butyl Acrylate with the tBuOK/Trisobutylaluminum (iBu ₃ Al) Initiating System, Macromolecules 2002, Vol. 35, Number 11, pp. 4223-4225				
CF	Wigand Braune and Jun Okuda, An Efficient Method for Controlled Propylene Oxide Polymerization: The Significance of Bimetallic Activation in Aluminum Lewis Acids, Agnew. Chem. Int. Ed. 2003, Vol. 42, No. 1, p. 64-68				

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Examiner Signature	/Megan Arnberg/	Date Considered	03/26/2008
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /M.A./